

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor Tawil

FROM: WWJ TV Detroit's 62 CBS , Region 5
Telephone: 313-259-6386

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>WWJ TV</u>	<u>X</u>
Channel:	<u>62</u>	<u>X</u>
Power:	<u>1,000 kW</u>	
Antenna Height:	<u>296 Meters</u>	
RCAMSL:	<u>497 Meters</u>	
Transmitter Location:		
Latitude:	<u>42 27' 13"</u>	
Longitude:	<u>83 09' 50"</u>	
Directional Antenna:	<u>NO</u>	
Reference Angle:	<u></u>	

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u>WWJ TV</u>
Channel:	<u>62</u>
Power:	<u>5,000 kW</u>
Antenna Height:	<u>327 Meters</u>
RCAMSL:	<u>525 Meters</u>
Transmitter Location:	
Latitude:	<u>42 26' 52"</u>
Longitude:	<u>83 10' 23"</u>
Directional Antenna:	<u>YES</u>
Reference Angle:	<u>113 & 173</u>

File Number: BPCT-950330KF

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor Tawil

FROM: WWJ TV Detroit's 62 CBS , Region 5
 Telephone: 313-259-6386

RE: FCC NTSC Engineering Database

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		Check Here if Correct
Station Call Sign:	<u>WWJ TV</u>	<u>X</u>
Channel:	<u>62</u>	<u>X</u>
Power:	<u>1,000 kW</u>	
Antenna Height:	<u>296 Meters</u>	
RCAMSL:	<u>497 Meters</u>	
Transmitter Location:		
Latitude:	<u>42 27' 13"</u>	
Longitude:	<u>83 09' 50"</u>	
Directional Antenna:	<u>NO</u>	
Reference Angle:	<u></u>	

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u>WWJ TV</u>
Channel:	<u>62</u>
Power:	<u>5,000 kW</u>
Antenna Height:	<u>327 Meters</u>
RCAMSL:	<u>525 Meters</u>
Transmitter Location:	
Latitude:	<u>42 26' 52"</u>
Longitude:	<u>83 10' 23"</u>
Directional Antenna:	<u>YES</u>
Reference Angle:	<u>113 & 173</u>

File Number: BPCT-950330KF

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Martin Fairbairn Fax - 412-244-4595FROM: Don Kirby, Region 5
Telephone: 412-484-9250RE: FCC NTSC Engineering DatabaseRegion 5
Request 107
Revised

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>KXLT</u>	<u>✓</u>
Channel:	<u>47</u>	<u>✓</u>
Power:	<u>104m HAAT</u>	<u>✓</u>
Antenna Height:	<u>456m</u>	<u>✓</u>
RCAMSL:		
Transmitter Location:		
Latitude:	<u>44° 02' 39"</u>	<u>✓</u>
Longitude:	<u>92° 23' 56"</u>	<u>✓</u>
Directional Antenna:	<u>Andrew ATW16L2-HSP-47</u>	<u>✓</u>
Reference Angle:		

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u>KXLT</u>
Channel:	<u>47</u>
Power:	<u>5000</u>
Antenna Height:	<u>104m HAAT</u>
RCAMSL:	<u>456m</u>
Transmitter Location:	
Latitude:	<u>44° 02' 39"</u>
Longitude:	<u>92° 23' 56"</u>
Directional Antenna:	<u>ATW 30 H2H</u>
Reference Angle:	

Pending
application

11/08/96

10:30

NO. 728

P001/001

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Marty Faubel
 FROM: Skip Erickson, Region 5
 Telephone: 612-580-2778
 RE: FCC NTSC Engineering Database

Region 5
 Request 109

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>WCCO-TV</u>	<input checked="" type="checkbox"/>
Channel:	<u>4</u>	<input checked="" type="checkbox"/>
Power:	<u>100 kW</u>	<input checked="" type="checkbox"/>
HAAT Antenna Height:	<u>436(M) 1430(F)</u>	<input checked="" type="checkbox"/>
RCAMSL:	<u>710</u>	<input checked="" type="checkbox"/>
Transmitter Location:		
Latitude:	<u>45-03-45</u>	<input checked="" type="checkbox"/>
Longitude:	<u>93-08-21</u>	<input checked="" type="checkbox"/>
Directional Antenna:	<u>-</u>	<input checked="" type="checkbox"/>
Reference Angle:	<u>0</u>	<input checked="" type="checkbox"/>

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
 Channel: _____
 Power: _____
 Antenna Height: _____
 RCAMSL: _____
 Transmitter Location: _____
 Latitude: _____
 Longitude: 93-08-22
 Directional Antenna: _____
 Reference Angle: _____

NOV 01 '96 04:46PM WMSN-TV FOX47

P.2/3

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: MR. MARTIN FAUBELLFROM: KERRY MAKI, Region 5
Telephone: (628) 833-0047RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign:	<u>WMSN-TV</u>	<input checked="" type="checkbox"/>
Channel:	<u>47</u>	<input checked="" type="checkbox"/>
Power:	<u> </u>	<input type="checkbox"/>
Antenna Height:	<u> </u>	<input type="checkbox"/>
RCAMSL:	<u> </u>	<input type="checkbox"/>
Transmitter Location:	<u> </u>	<input type="checkbox"/>
Latitude:	<u> </u>	<input type="checkbox"/>
Longitude:	<u> </u>	<input type="checkbox"/>
Directional Antenna:	<u>NA</u>	<input checked="" type="checkbox"/>
Reference Angle:	<u>NA</u>	<input checked="" type="checkbox"/>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u> </u>
Channel:	<u> </u>
Power:	<u>1150 kW</u>
Antenna Height: (HAAT)	<u>450 m</u>
RCAMSL:	<u>750 m</u>
Transmitter Location:	<u> </u>
Latitude:	<u>43-03-21.0</u>
Longitude:	<u>89-32-6.0</u>
Directional Antenna:	<u> </u>
Reference Angle:	<u> </u>

APPLIED (FILED WITH FCC ON JULY 5 1996) MODIFICATION
OF FACILITIES TO INCREASE POWER TO 5 MEGAWATTS,
FILE # BLCT-951003KF

SENT BY: WCMH TV 4

:11- 1-96 : 3:08PM :

COLUMBUS, OH-

412 244 4595:# 5/ 5

Please return this response sheet immediately to:

Jim Hart

Fax: (513)977-3728

Email: jmhartj@scripps.com

Region 5
Request 84

Persons from your organization attending October 15th meeting in Cincinnati, Ohio

Please provide the following information.

Your information:

Name

Rick ERVIN

Title

CHIEF ENGINEER

Company

WWHO

Address

10 SPAIN ST

City/State/Zip

CINCINNATI, OH 45601

Phone number

614 775 5300

Fax number

614 775 775-3584

Email address

Engineer's information:

Name

Rick ERVIN

Title

CHIEF ENGINEER

Phone number

614 775-5300

Fax number

614 775-3584

Email address

SERVIN@OHIOU.EDU

Your areas of concern for discussion at our October 15th meeting:

11/05/96 09:24 FAX 715 835 8009

WQOW TV

0001

NOV 01 '96 05:03PM CBS ENGINEERING LAB

P.2

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO:

MARTY FAUBEL

FROM:

DAVE WHITE Region
Telephone: 715-835-1881

RE:

FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct:

Station Call Sign:

WQOW

Channel:

18

Power:

407 KW

Antenna Height:

226 M

RCAMSL:

Transmitter Location:

Latitude:

44-57-39

Longitude:

91-40-05

Directional Antenna:

Reference Angle:

Please provide any necessary corrections in the spaces below:

Station Call Sign:

Channel:

Power:

Antenna Height:

RCAMSL:

Transmitter Location:

Latitude:

Longitude:

Directional Antenna:

Reference Angle:

1150 KWTEU 36 JDS90° EAST

Region 5
Request 78

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: MARTIN FAUBELL
 FROM: rick ERVIN, Region 5
 Telephone: 614 775-5300
 RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>WWHO</u>	<input checked="" type="checkbox"/>
Channel:	<u>53</u>	<input checked="" type="checkbox"/>
Power:	<u>3.240k</u>	<input type="checkbox"/>
Antenna Height:	<u>207 m</u>	<input type="checkbox"/>
RCAMSL:	<u>432 m</u>	<input type="checkbox"/>
Transmitter Location:		
Latitude:	<u>39 35 30</u>	<input type="checkbox"/>
Longitude:	<u>83 06 38</u>	<input type="checkbox"/>
Directional Antenna:	<u>00°</u>	<input type="checkbox"/>
Reference Angle:	<u>-50 Beam Tilt</u>	<input type="checkbox"/>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u> </u>
Channel:	<u> </u>
Power:	<u>5.000kW</u>
Antenna Height:	<u>362 m</u>
RCAMSL:	<u>588 m</u>
Transmitter Location:	
Latitude:	<u>39 35 20</u>
Longitude:	<u>83 06 44</u>
Directional Antenna:	<u>340°</u>
Reference Angle:	<u>-1.00° Beam Tilt</u>

SENT BY: WCMH TV 4

:11- 1-96 : 3:06PM :

COLUMBUS, OH-

412 244 4595:# 2/ 5

Region 5
August
77

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: MARTIN FAUBELL

FROM: RON PATTERSON, Region 5
Telephone: 614-263-4444 ext. 204

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>WCMH-TV</u>	<input checked="" type="checkbox"/>
Channel:	<u>CH 4</u>	<input checked="" type="checkbox"/>
Power:	<u>100 KW ERP</u>	<input checked="" type="checkbox"/>
Antenna Height:	<u>HAT 274m</u>	<input checked="" type="checkbox"/>
RCAMSL:	<u>RCAMSL 520m</u>	<input checked="" type="checkbox"/>
Transmitter Location:		
Latitude:	<u>39-58-15</u>	<input checked="" type="checkbox"/>
Longitude:	<u>83-01-39</u>	<input checked="" type="checkbox"/>
Directional Antenna:	<u>No</u>	<input checked="" type="checkbox"/>
Reference Angle:		<input type="checkbox"/>

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: _____

RCAMSL: _____

Transmitter Location: _____

Latitude: _____

Longitude: _____

Directional Antenna: _____

Reference Angle: -1° BEAM TLT

Region 5
Request 75

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Martin Faubell
FROM: Joe Yarnott, Region 5
Telephone: 320-763-5729
RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>KSAX-TV</u>	<u>✓</u>
Channel:	<u>42</u>	<u>✓</u>
Power:	<u>2750 KW</u>	<u>✓</u>
Antenna Height:	<u>358 M</u>	<u>✓</u>
RCAMSL:	<u>768 M</u>	<u>✓</u>
Transmitter Location:		
Latitude:	<u>45° 41' 58"</u>	<u>✓</u>
Longitude:	<u>95° 10' 36"</u>	<u>✓</u>
Directional Antenna:	<u>N/A</u>	<u>—</u>
Reference Angle:	<u>N/A</u>	<u>—</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
Channel: _____
Power: _____
Antenna Height: 363m
RCAMSL: _____
Transmitter Location: _____
Latitude: _____
Longitude: _____
Directional Antenna: _____
Reference Angle: _____

**CANCEL - 11 IS ALL
CORRECT!**

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: VICTOR TAWIL
FROM: LARRY W. WHITE, Region 6B
Telephone: (416) 624-0233
RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign: KOAM-TV
Channel: 7
Power: 316 KW
Antenna Height: 332
RCAMSL: 604
Transmitter Location:
Latitude: 37-13-15
Longitude: 94-42-15
Directional Antenna:
Reference Angle:

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Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
Channel: _____
Power: _____
Antenna Height: 724.375 M
RCAMSL: 1280.625 M
Transmitter Location:
Latitude: _____
Longitude: _____
Directional Antenna: _____
Reference Angle: _____

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: VICTOR TAWIL
 FROM: LARRY W. WHITE, Region 6B
 Telephone: (416) 624-0233
 RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>KOAM-TV</u>	<u>✓</u>
Channel:	<u>7</u>	<u>✓</u>
Power:	<u>316 KW</u>	<u>✓</u>
Antenna Height:	<u>332</u>	<u>✓</u>
RCAMSL:	<u>604</u>	<u>✓</u>
Transmitter Location:		
Latitude:	<u>37-13-15</u>	<u>✓</u>
Longitude:	<u>94-42-12</u>	<u>✓</u>
Directional Antenna:		
Reference Angle:		

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
 Channel: _____
 Power: _____
 Antenna Height: 724.375 M
 RCAMSL: 1280.625 M
 Transmitter Location: _____
 Latitude: _____
 Longitude: _____
 Directional Antenna: _____
 Reference Angle: _____

10/14/96

Post-it* Fax Note	7671	Date	10-15-96	# of pages	1
To	VICTOR TAWIL	From	ART BIGGS		
Co./Dept.	MST	Co.	Citadel COMM.		
Phone #	DTV Channel Coord	Phone #	Same		
Fax #	202 861 0342	Fax #	713 665 3465		

NO. 644 D19

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor Tawil

FROM: Art Biggs, Region 6
Telephone: 713 665 3465

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

	Not listed in proposed DTV Channel Assignments	Check Here if Correct
Station Call Sign:	_____	_____
Channel:	_____	_____
Power:	_____	_____
Antenna Height:	_____	_____
RCAMSL:	_____	_____
Transmitter Location:	_____	_____
Latitude:	_____	_____
Longitude:	_____	_____
Directional Antenna:	_____	_____
Reference Angle:	_____	_____

Please provide any necessary corrections in the spaces below:

Station Call Sign:	KLKE-TV
Channel:	24
Power:	2590 KW
Antenna Height:	386m AGL
RCAMSL:	982m
Transmitter Location:	
Latitude:	41° 56' 26" N
Longitude:	98° 16' 56" W
Directional Antenna:	Omni
Reference Angle:	

Reg 000

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) WAFF is correct.

☒ (Check one)
Yes OR ☐ No

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
Channel: _____
Power: _____
Antenna Height: _____
RCAMSL: _____

Transmitter Location: _____

Latitude: _____
Longitude: _____

Directional Antenna: _____
Reference Angle: _____

**PLEASE RETURN THIS FORM BY FAX, MAIL, OR RESPOND VIA E-MAIL NO
LATER THAN OCTOBER 20, 1996 TO:**

Victor Tawil
DTV Channel Coordination
MSTV
Suite 310
1776 Massachusetts Avenue, N.W.
Washington, D.C. 20036
fax: 202-861-0342
e-mail: vtawil@delphi.com

AND

Steven A. Smith
Vice President, Engineering
Cosmos Broadcasting Corporation
P.O. Box 19023
Atlanta, GA 30329-0023

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) K ETC / ST. LOUIS is correct.

(Check one)

Yes OR X No

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: 327 (ft)

RCAMSL:

Transmitter Location:

Latitude: _____

Longitude: _____

Directional Antenna: _____

Reference Angle: _____

**PLEASE RETURN THIS FORM BY FAX, MAIL, OR RESPOND VIA E-MAIL NO
LATER THAN OCTOBER 20, 1996 TO:**

Victor Tawil
DTV Channel Coordination
MSTV
Suite 310
1776 Massachusetts Avenue, N.W.
Washington, D.C. 20036
fax: 202-861-0342
e-mail: vtawil@delphi.com

AND

Steven A. Smith
Vice President, Engineering
Cosmos Broadcasting Corporation
P.O. Box 19023
Greenville, SC 29602-9023
fax: 864-609-4420

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) WENT-TV is ~~correct~~.

(Check one)

Yes OR X No

Please provide any necessary corrections in the spaces below:

Station Call Sign: WENT-TV
Channel: 39
Power: _____
Antenna Height: _____
RCAMSL: _____

Transmitter Location:

Latitude: 36-00-53N
Longitude: 82-42-57W

Directional Antenna: _____
Reference Angle: _____

PLEASE RETURN THIS FORM BY FAX, MAIL, OR RESPOND VIA E-MAIL NO
LATER THAN OCTOBER 20, 1996 TO:

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DTV Channel Coordination
MSTV
Suite 310
1776 Massachusetts Avenue, N.W.
Washington, D.C. 20036
fax: 202-861-0342
e-mail: vtawil@delphi.com

AND

Steven A. Smith
Vice President, Engineering
Cosmos Broadcasting Corporation
P.O. Box 19023
Greenville, SC 29602-9023
fax: 864-609-4420

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All the information from station(s) WTNZ is correct.

(Check one)

Yes OR X No

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: 328.9 m

RCAMSL: 664.2

Transmitter Location:

Latitude: _____

Longitude: _____

Directional Antenna: RCA TEU-25JDAS

Reference Angle: 45 and 225 degrees true

PLEASE RETURN THIS FORM BY FAX, MAIL, OR RESPOND VIA E-MAIL NO LATER THAN OCTOBER 20, 1996 TO:

Victor Tawil
DTV Channel Coordination
MSTV
Suite 310
1776 Massachusetts Avenue, N.W.
Washington, D.C. 20036
fax: 202-861-0342
e-mail: vtawil@delphi.com

AND

Steven A. Smith
Vice President, Engineering
Cosmos Broadcasting Corporation
P.O. Box 19023
Greenville, SC 29602-9023
504 664 600 4420

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) WHLT-22 is correct.

(Check one)

 Yes OR ✓ No

Please provide any necessary corrections in the spaces below:

Station Call Sign: WHLT
Channel: 22
Power: 1200.00 kW
Antenna Height: 225 m
RCAMSL: 310 m

Transmitter Location:

Latitude: OK
Longitude: OK

Directional Antenna: N/A
Reference Angle: N/A

**PLEASE RETURN THIS FORM BY FAX, MAIL, OR RESPOND VIA E-MAIL NO
LATER THAN OCTOBER 20, 1996 TO:**

Victor Tawil
DTV Channel Coordination
MSTV
Suite 310
1776 Massachusetts Avenue, N.W.
Washington, D.C. 20036
fax: 202-861-0342
e-mail: vtawil@delphi.com

AND

Steven A. Smith
Vice President, Engineering
Cosmos Broadcasting Corporation
P.O. Box 19023
Greenville, SC 29602-9023

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) KMOS-TV is correct.

(Check one)
X Yes OR No

Please provide any necessary corrections in the spaces below:

Station Call Sign: KMOS-TV
Channel: 6
Power: 100 KW
Antenna Height: 797 FT. AGL
RCAMSL: 1590 FT.

Transmitter Location:

Latitude: 38-44-47
Longitude: 93-16-30

Directional Antenna: NO
Reference Angle:

PLEASE RETURN THIS FORM BY FAX, MAIL, OR RESPOND VIA E-MAIL NO LATER THAN OCTOBER 20, 1996 TO:

Victor Tawil
DTV Channel Coordination
MSTV
Suite 310
1776 Massachusetts Avenue, N.W.
Washington, D.C. 20036
fax: 202-861-0342
e-mail: vtawil@delphi.com

AND

Steven A. Smith
Vice President, Engineering
Cosmos Broadcasting Corporation
P.O. Box 19023
Greenville, SC 29602-9023
fax: 864-609-4470

TN - Tennessee Region 6

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) WTVG, Inc. is correct.

(Check one)

☒ Yes OR ☐ No

Please provide any necessary corrections in the spaces below:

Station Call Sign: WTVG
Channel: 9
Power: 316 KW
Antenna Height: 290 FT AGL
RCAMSL: 2340 FT AMSL

Transmitter Location:

Latitude: 35-09-41
Longitude: 85-19-03

Directional Antenna: No.
Reference Angle: N/A

PLEASE RETURN THIS FORM BY FAX, MAIL, OR RESPOND VIA E-MAIL NO LATER THAN OCTOBER 20, 1996 TO:

Victor Tawil
DTV Channel Coordination
MSTV
Suite 310
1776 Massachusetts Avenue, N.W.
Washington, D.C. 20036
fax: 202-861-0342
e-mail: vtawil@delphi.com

AND

Steven A. Smith
Vice President, Engineering
Cosmos Broadcasting Corporation
P.O. Box 19023
Greenville, SC 29602-9023
fax: 864-609-4420

Missouri

Region 6

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) KSDK-TV is correct.

(Check one)
☒ Yes OR ☐ No

Please provide any necessary corrections in the spaces below:

Station Call Sign: KSDK-TV
Channel: 5
Power: 100.0
Antenna Height: 332.0 M
RCAMSL: 489.0 M

Transmitter Location:

Latitude: 38 34 05
Longitude: 90 19 55

Directional Antenna: RCA TF68M SUPER TURNSTILE
Reference Angle: 0.0

PLEASE RETURN THIS FORM BY FAX, MAIL, OR RESPOND VIA E-MAIL NO
LATER THAN OCTOBER 20, 1996 TO:

Victor Tawil
DTV Channel Coordination
MSTV
Suite 310
1776 Massachusetts Avenue, N.W.
Washington, D.C. 20036
fax: 202-861-0342
e-mail: vtawil@delphi.com

AND

Steven A. Smith
Vice President, Engineering
Cosmos Broadcasting Corporation
P.O. Box 19023
Greenville, SC 29602-9023
fax: 864-609-4420

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor Tawil
FROM: Martin Mohr Region 6
Telephone: 515-287-1717
RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign:	<u>KDSM</u>	<u>✓</u>
Channel:	<u>17</u>	<u>✓</u>
Power:	<u>3020 KW</u>	<u>✓</u>
Antenna Height:	<u>463</u>	<u>✓</u>
RCAMSL:	<u>753</u>	<u>✓</u>
Transmitter Location:		
Latitude:	<u>41 48 01</u>	<u>✓</u>
Longitude:	<u>93 36 27</u>	<u>✓</u>
Directional Antenna:	<u>000 KCBR</u>	<u>—</u>
Reference Angle:	<u>0.0</u>	<u>✓</u>

970

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u> </u>
Channel:	<u> </u>
Power:	<u> </u>
Antenna Height:	<u> </u>
RCAMSL:	<u> </u>
Transmitter Location:	
Latitude:	<u> </u>
Longitude:	<u> </u>
Directional Antenna:	<u>TFU 36 JPA</u>
Reference Angle:	<u> </u>

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Steve Smith
FROM: Gary Lumber, Region 6
Telephone: (308) 743-2494
RE: FCC NTSC Engineering Database

301 Application
for CP, 7-24-96

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign:	<u>KTVG</u>	<u>✓</u>
Channel:	<u>17</u>	<u>✓</u>
Power:	<u>1860 KW</u>	<u>—</u>
Antenna Height: <u>HAAT</u>	<u>187</u>	<u>—</u>
RCAMSL:	<u>793</u>	<u>—</u>
Transmitter Location:		
Latitude:	<u>48-43-43</u>	<u>—</u>
Longitude:	<u>98-34-12</u>	<u>—</u>
Directional Antenna:	<u>yes</u>	<u>—</u>
Reference Angle:	<u>0</u>	<u>—</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u> </u>
Channel:	<u> </u>
Power:	<u>4948 KW</u>
Antenna Height: <u>HAAT</u>	<u>614</u>
RCAMSL:	<u>1242</u>
Transmitter Location:	
Latitude:	<u>40-56-54</u>
Longitude:	<u>98-48-42</u>
Directional Antenna:	<u>no</u>
Reference Angle:	<u>no</u>

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Steve SmithFROM: Gerry Linder, Region 6
Telephone: (308) 743-2494

CP

RE: FCC NTSC Engineering Database

BMPCT-940914KG

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign:	<u>KTVG</u>	<u>✓</u>
Channel:	<u>17</u>	<u>✓</u>
Power:	<u>1860 kW</u>	<u>✓</u>
Antenna Height: <u>HAAT</u>	<u>187</u>	<u>✓</u>
RCAMSL:	<u>793</u>	<u>✓</u>
Transmitter Location:		
Latitude:	<u>40-43-43</u>	<u>✓</u>
Longitude:	<u>99-34-12</u>	<u>✓</u>
Directional Antenna:	<u>yes</u>	<u>✓</u>
Reference Angle:	<u>0</u>	<u>✓</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u> </u>
Channel:	<u> </u>
Power:	<u> </u>
Antenna Height: <u>HAAT</u>	<u> </u>
RCAMSL:	<u> </u>
Transmitter Location:	
Latitude:	<u> </u>
Longitude:	<u> </u>
Directional Antenna:	<u> </u>
Reference Angle:	<u>80 and 260 deg</u>